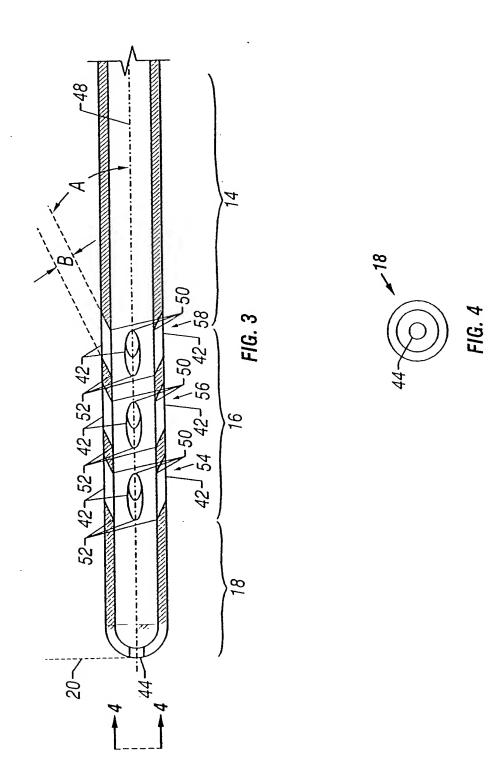
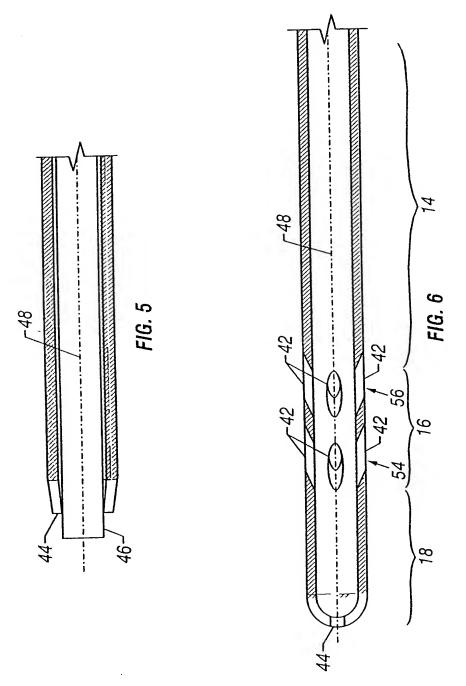
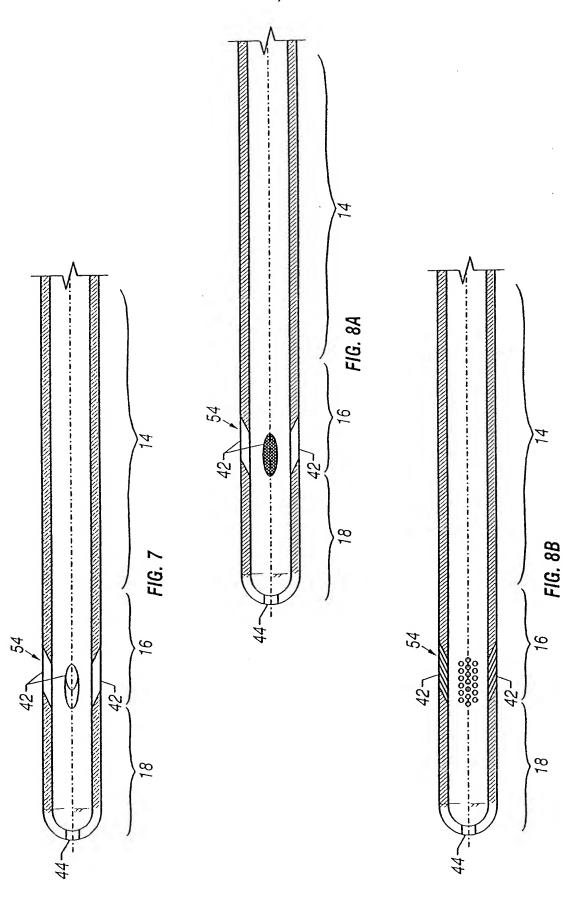
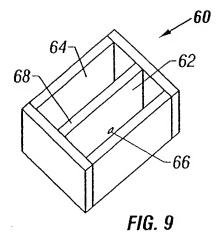


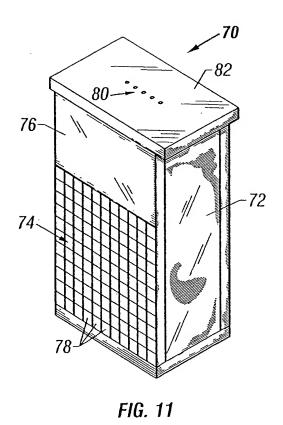
F1G. 2











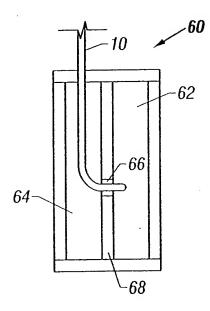


FIG. 10

		— Т		1	90	·
Reaction	Lateral Whipping (mm)	5.08	3.81	15.24	2.54 - 5.08	2.54 - 3.81
	Recoil Amount (mm)	5.08	8.89	15.24	111.7 Hits wall of chamber	111.7 Hits wall of chamber
	Recoil Direction	Forward	Forward	Forward	Backward	Backward
Flow Parameters	Volume Rate (ml) (ml/sec)	5	4	9	4	4
	Volume (ml)	10	10	10	10	10
Restrictor	Diameter (mm)	.305	.305	305	N/A	N/A
	Material	Soft	Soft	Soft	попе	попе
Slot Configuration	Location (mm)	1.27 3.175	3.175	3.175	N/A	5.08 7.62
	*	∞	∞	∞	0	2
	Geometry (mm)	0.254	0.254	0.254	N/A	0.685
	Туре	Angled Holes 30°	Angled Holes 30°	Angled Holes 30°	No Holes	Holes 90°
Catheter	Material	Hard	Hard	Hard	Hard	Hard
	Diameter (Fr)	4	4	4	4	4
	Test #		2	m	4 Cordis Infinity JR 4	5 Cordis Sones 1

F/G. 12

score of 10 chambers)	Upstream Chamber	9		4	9
Flow Parameters divided between chambers)	Downstream Chamber	4	က	9	4
ameters	Rate (ml/sec)	œ	4	∞	4
-low Par	Volume (ml)	10	10	10	10
	Diameter Volume Rate (mm) (ml/sec)	0.3302	0,3302	0.3302	0.3302
Restrictor	Material	Soft	Soft	Soft	Soft
	Location (mm)	1.905 2.54	1.905 2.54	1.905 2.54	1.905 2.54
ation	*	∞	12	∞	12
Slot Configuration	Geometry # (mm)	0.381	0.3302	0.381	0.3302
U,	Туре	Angled Holes	Angled Holes	Angled Holes	Angled Holes
	Material	Hard	Hard	Hard	Hard
Catheter	Diameter (Fr)	4	4	4	4
	Test Position	First	First	Second	Second

FIG. 13